

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	700	((TADAHIRO) near2 (OHMI)). INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:39
L2	182	((SHIGETOSHI) near2 (SUGAWA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:48
L3	11115	nakamura and substrate and resin	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:50
L4	2303	nakamura and substrate and resin and dielectric	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:51
L5	1159	nakamura and substrate and resin and dielectric and relative	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:51
L6	350	nakamura and substrate and resin and dielectric and relative and magnetic	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:51
L7	240	nakamura and substrate and resin and dielectric and relative and magnetic and frequency	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:51
L8	83	nakamura and substrate and resin and dielectric and relative and magnetic and frequency and noise	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:51
L9	0	174/250-268.ccls. and "dinh" and tranmission	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:53
L10	99	174/250-268.ccls. and "dinh" and conduct\$3 and insulat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:53
L11	10	("20050139391" "4673904" "4712161" "4777718" "5408053" "5734560" "5788512" "6292153" "6914334" "7053735").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:54
L12	3	("4712161" "5408053" "6292153").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 09:55
L13	471	(transmission adj line) and "dinh"	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:03

L14	144	(transmission adj line) and "dinh" and insulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:03
L15	5	("20040150969" "5003273" "5381596" "6812803" "7152319").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:05
L16	142	(circuit adj board) and (insulat\$4 adj layer) and permittivity and permeability	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:12
L17	6	("5742471" "5811944" "5821705" "6608760" "6616794" "6621687").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:15
L18	54	("20010017577" "20020145901" "20030173652" "20030173653" "20030176025" "20030176052" "20030176053" "20050006727" "20050007817" "20050017327" "20050023650" "20050030803" "20060131702" "20060244108" "20060261438" "20060261448" "3478230" "3676718" "3743550" "4339305" "4372032" "4962476" "6022787" "6133621" "6224690" "6350649" "6414476" "6452759" "6545338" "6569757" "6603080" "6727105" "6737887" "6764941" "6787888" "6787906" "6794735" "6815804" "6833317" "6844256" "6845738" "6852613" "6884706" "6900116" "6903003" "6903444" "6906402" "6914278" "6916668" "6970053" "7101770" "7101778" "7154354").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:17
L19	9	("4642160" "4882454" "5077115" "5108553" "5320894" "5367435" "5463191" "5774340" "5879787").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:25

L20	10	("5066928").URPN.	USPAT	OR	ON	2009/01/24 10:31
L21	6	("20020167456" "20020183013" "20030043071" "20030197658" "5066928" "5166693").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:31
L22	3	("5510395").URPN.	USPAT	OR	ON	2009/01/24 10:33
L23	817	permittivity and permeability and @pd<="20020215"	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:35
L24	616	magnet\$3 and permittivity and permeability and @pd<="20020215"	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/24 10:35

1/24/2009 10:40:06 AM